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		set 6-12dB higher than the average power of the remaining signals acrossimpulses and is discarded. A FFT is performed on each of thesamples prior to performing a FFT . Return to Top of Patent CLAIMSacross the signal band; (ii) excising impulsive noise above the threshold
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77	2.	EXAMINING TISSUE ACCORDING TO DIELECTRIC PROPERTIES THEREOF HASHIMSHONY, Dan, PATENT COOPERATION TREATY APPLICATION, Jul 2003 patno:W003060462
		surgical inaccuracy and inadequacy in excising the appropriate tissue; 4) failure toBoth pulses are then transformed by a FFT function to the frequency domain, i.esince such a known technique relies on average power measurement, and not on voltage measurement
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	patno:US6477196mixer output with reduced average power per hertz. In additionfast Fourier transforms (FFT) 227 to obtain the frequency spectrum. The FFT is known in the art andsignals are inhibited thus excising the narrow-band interferingusing a pseudoreal-time FFT followed by a bin magnitude Full text available at patent office. For more in-depth searching go to *LexisNexis* view all 6 results from Patent Offices similar results
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6.	Method and system for examining tissue according to the dielectric properties thereof Hashimshony, Dan, UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, Oct 2003 patno:US20030187366surgical inaccuracy and inadequacy in excising the appropriate tissue; 4) failure toBoth pulses are then transformed by a FFT function to the frequency domain, i.esince such a known technique relies on average power measurement, and not on voltage measurement Full text available at patent office. For more in-depth searching go to LexisNexisview all 6 results from Patent Offices similar results
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